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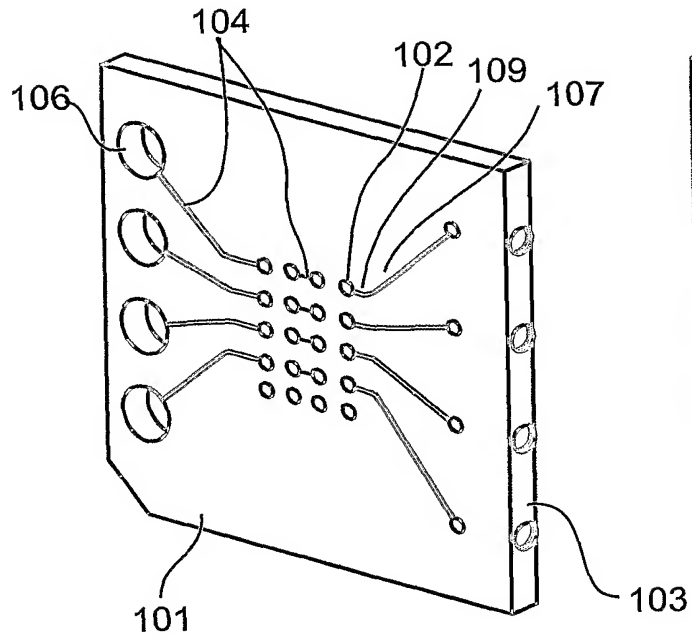


Fig. 1a

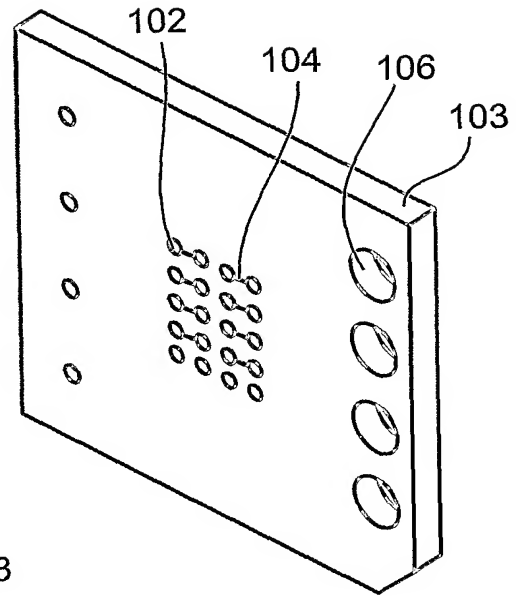


Fig. 1b

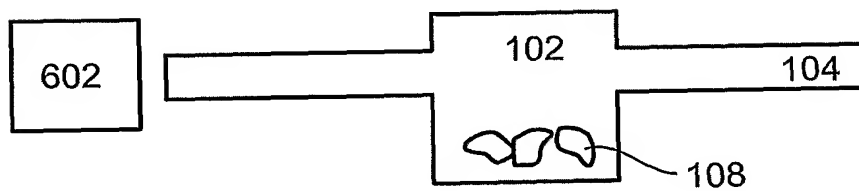


Fig. 1c

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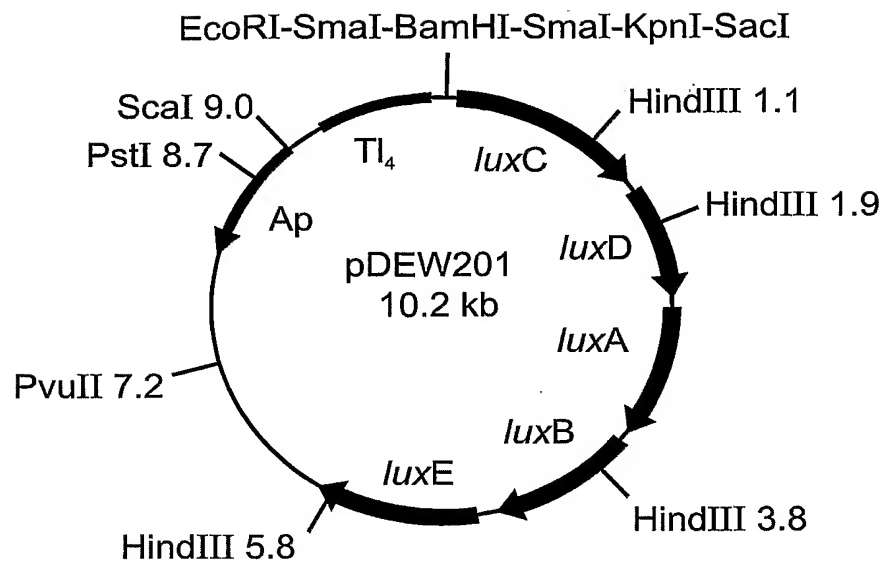


Fig. 2

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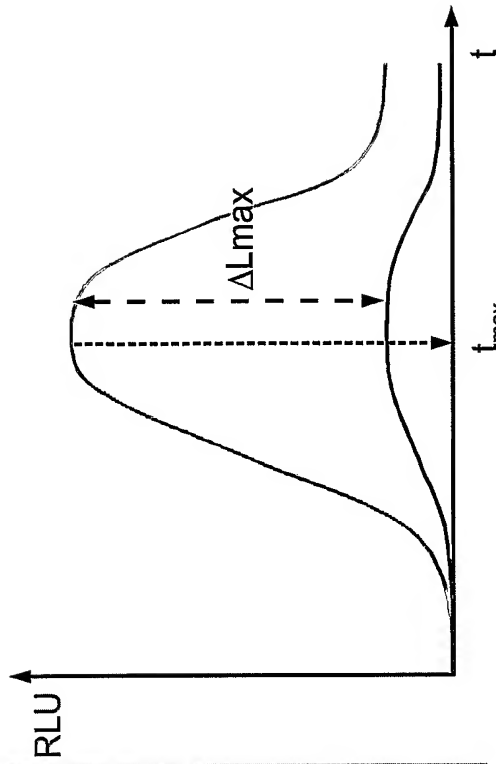


Fig. 3b

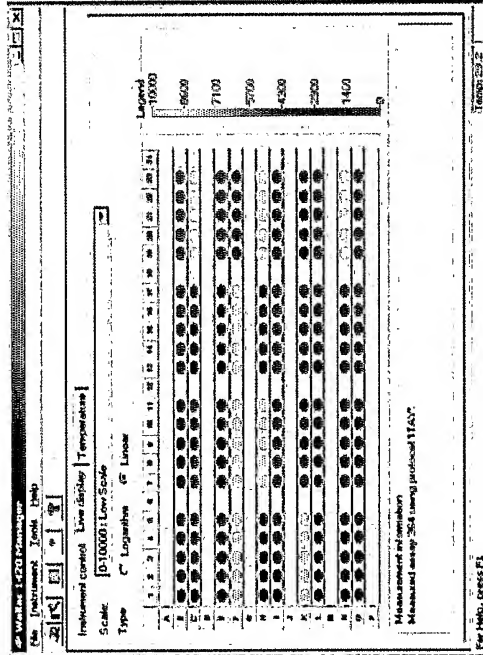


Fig. 3a

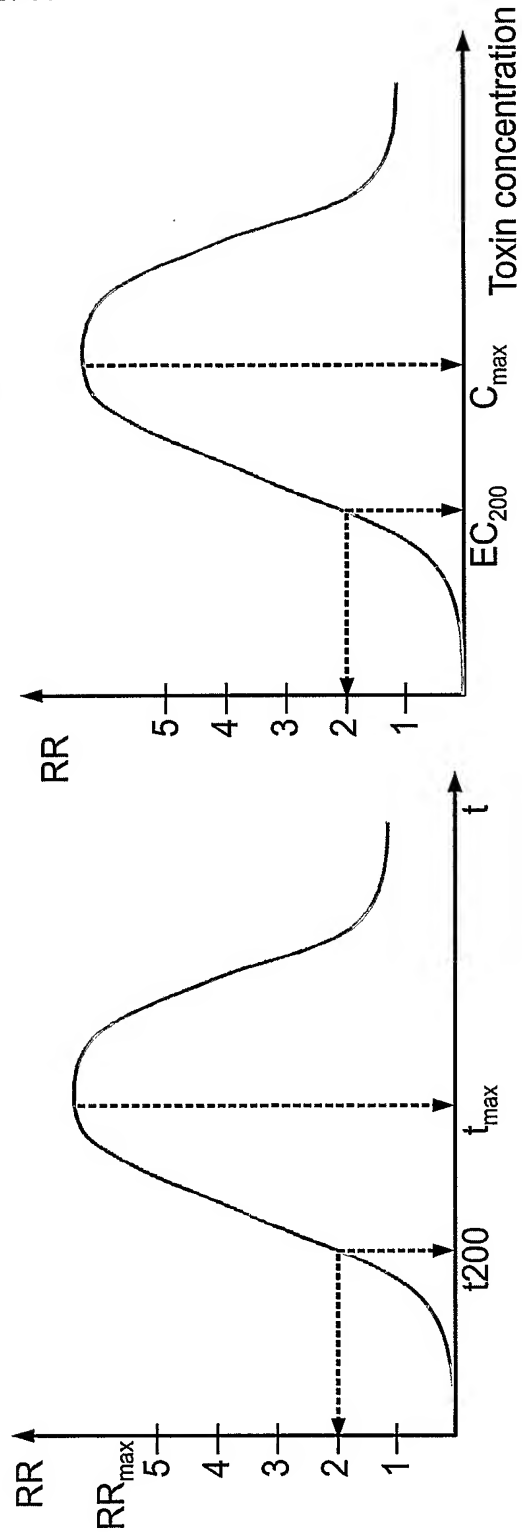


Fig. 3c

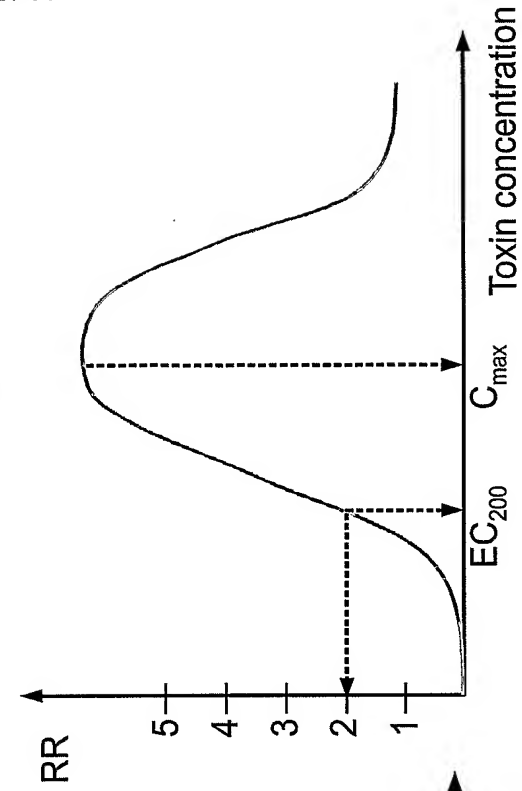
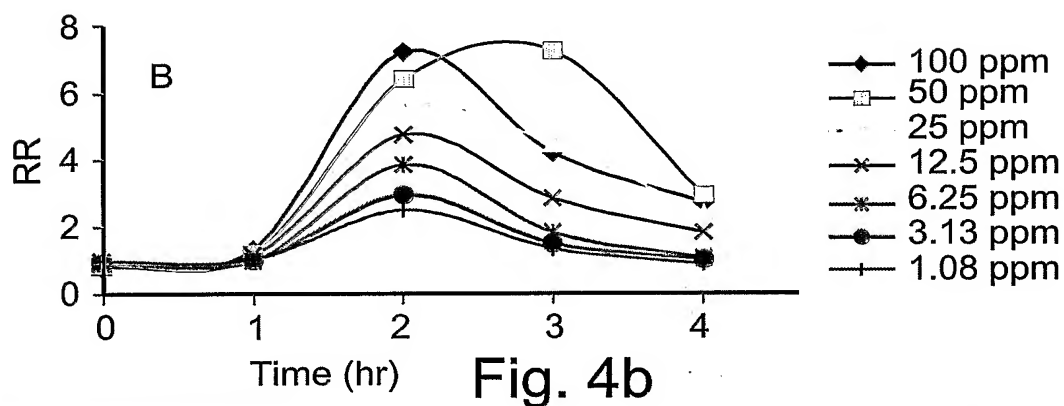
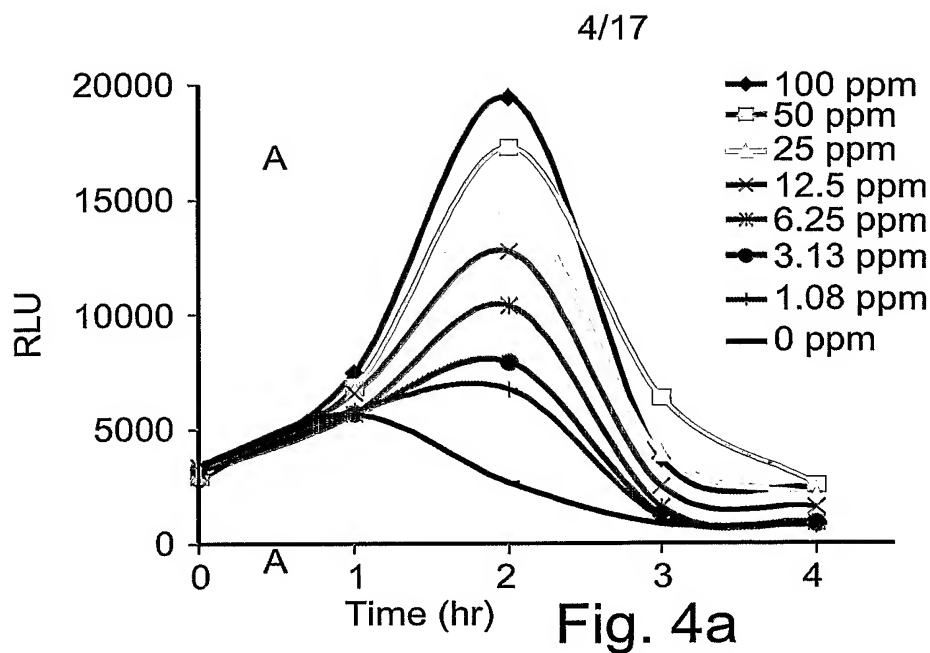


Fig. 3d



NetMaker - nn1 datashit1.txt

	Input	Input	Input	Input	Input	Pattern
	grpE	nhoA	oraA	lacZ	mipA	result
1	478	3517	8730	82696	29412	ddvp
2	421	3897	9497	92440	10269	ddvp
3	579	3890	8661	110602	12739	ddvp
4	392	3213	9141	107643	6930	ddvp
5	514	3894	9667	101374	7548	ddvp
6	348	3680	9880	83013	18158	ddvp

Fig. 5

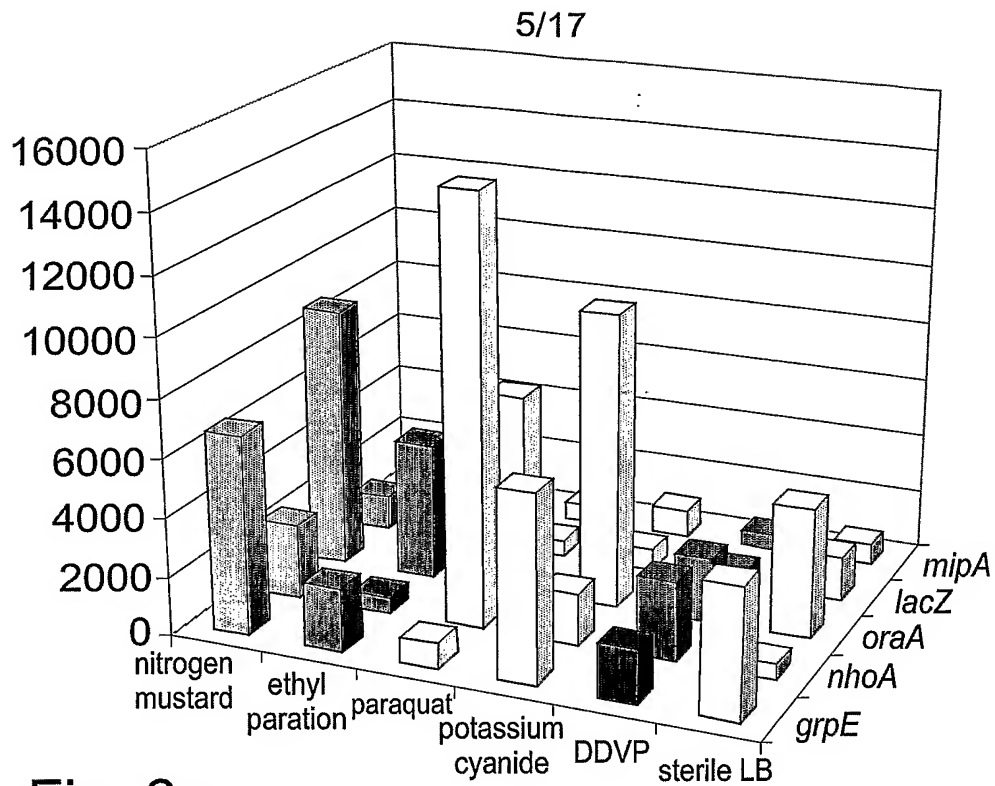


Fig. 6a

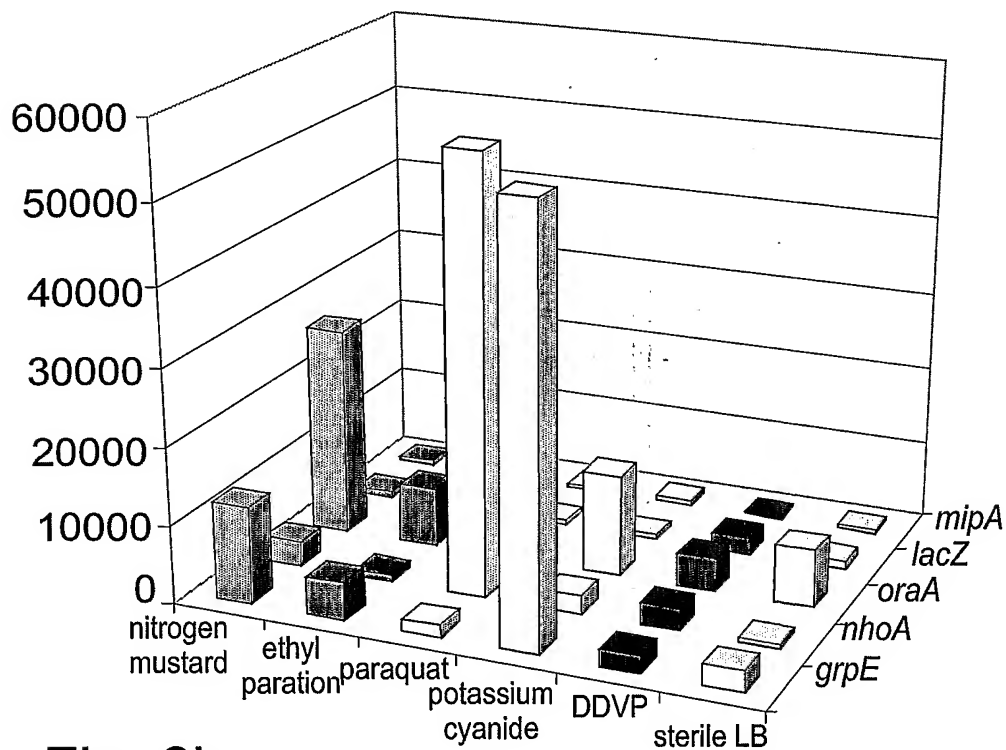


Fig. 6b

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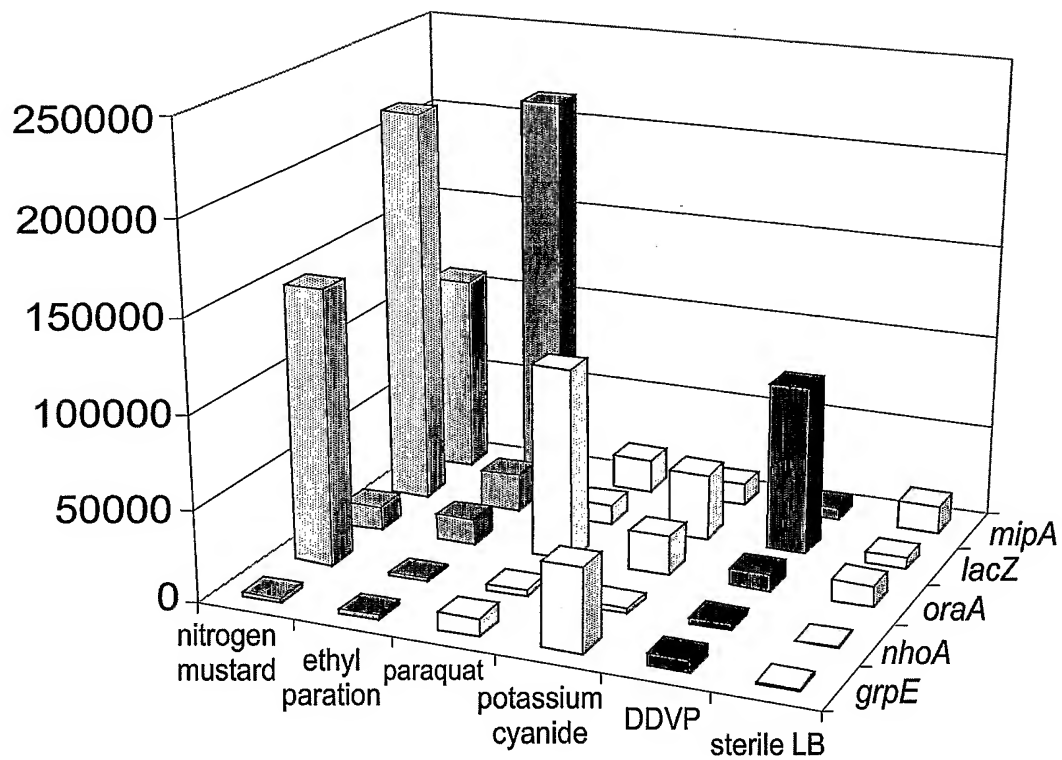


Fig. 6c

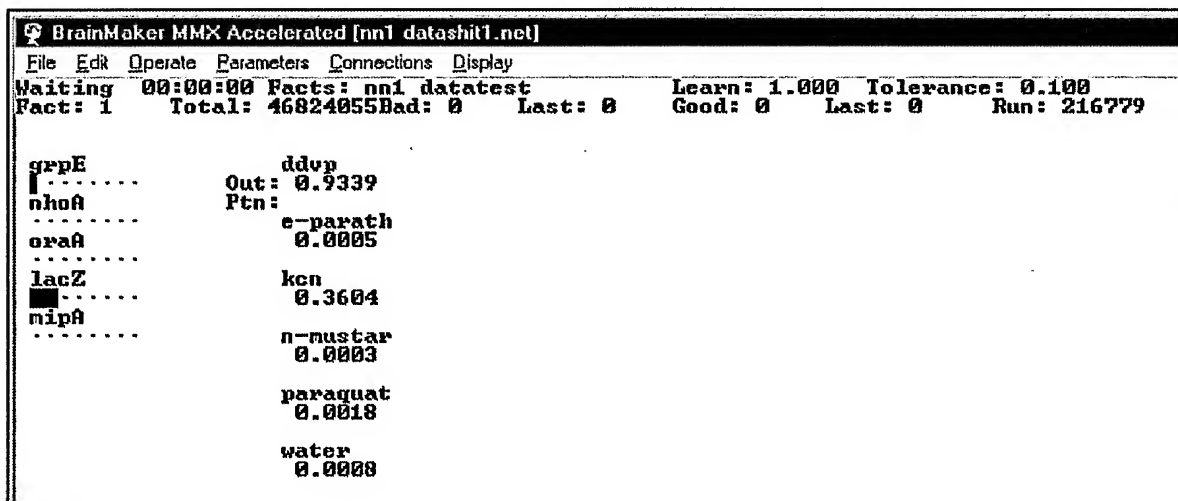


Fig. 7

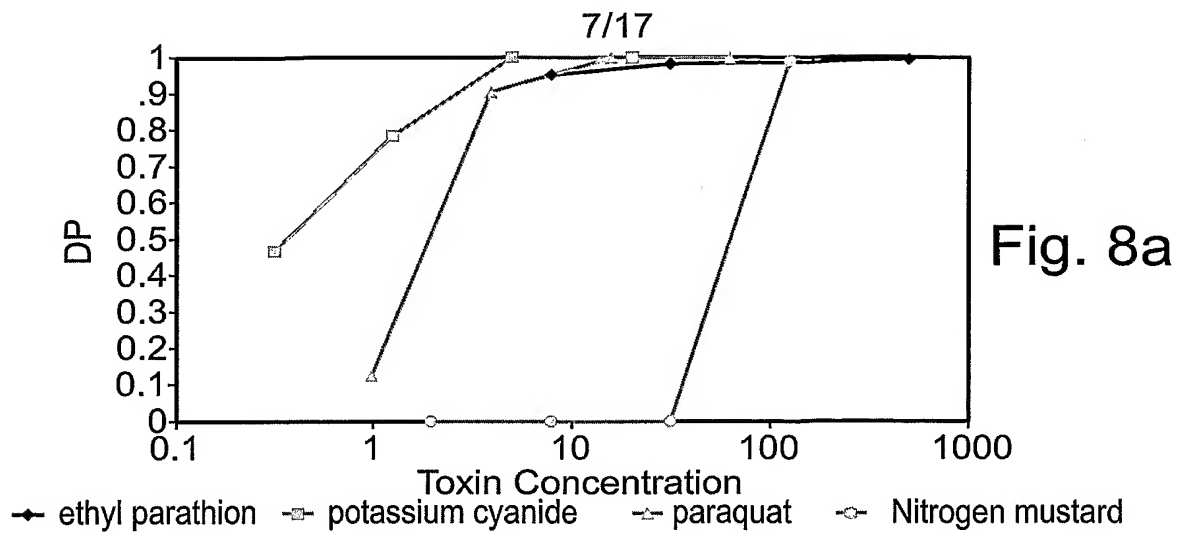


Fig. 8a

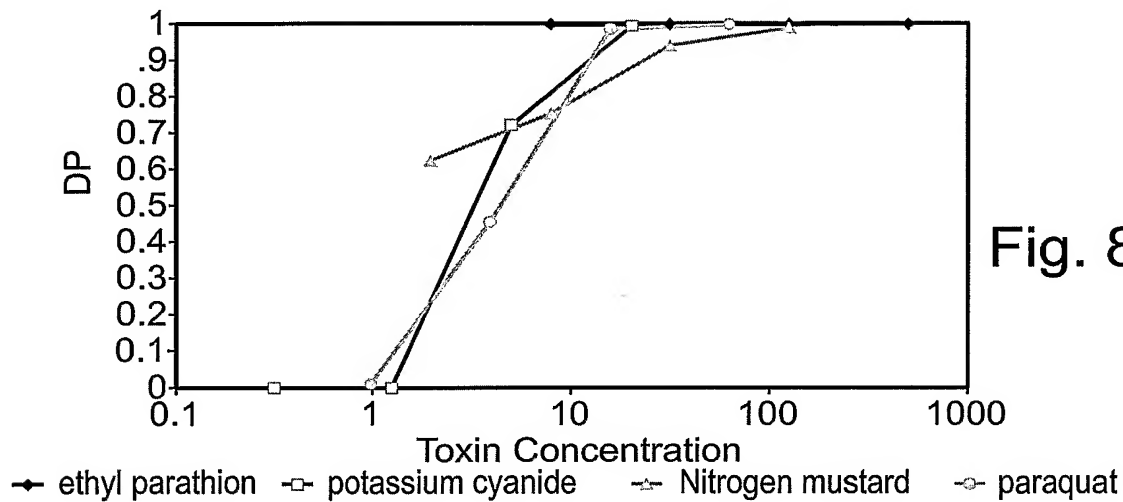


Fig. 8b

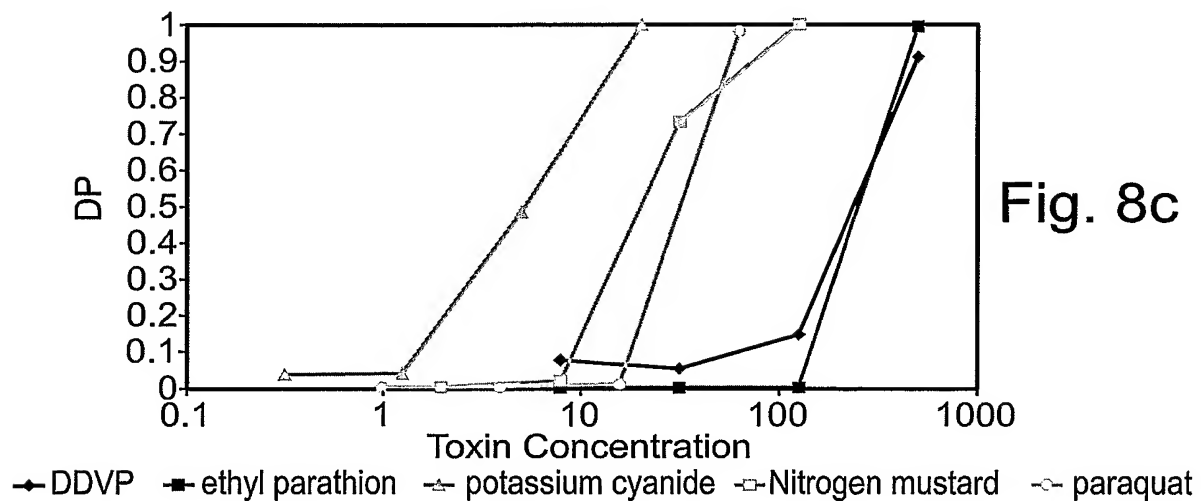


Fig. 8c

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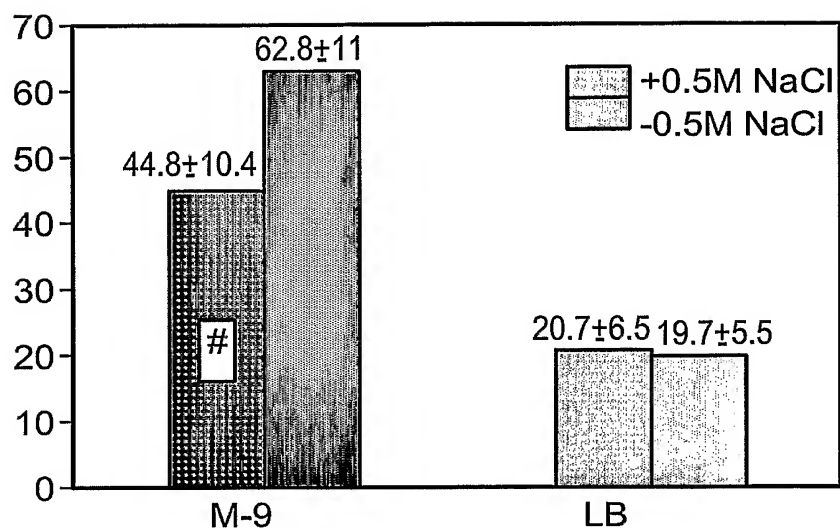


Fig. 9

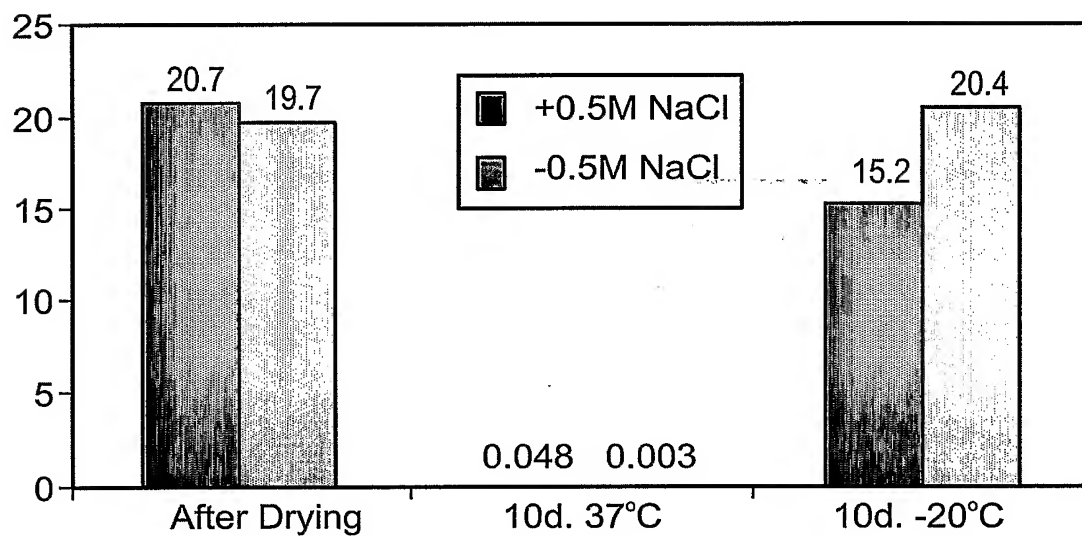


Fig. 10

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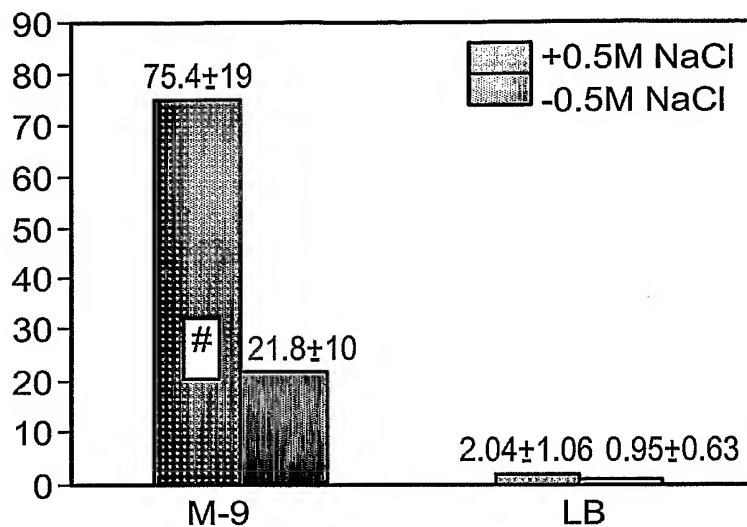


Fig. 11

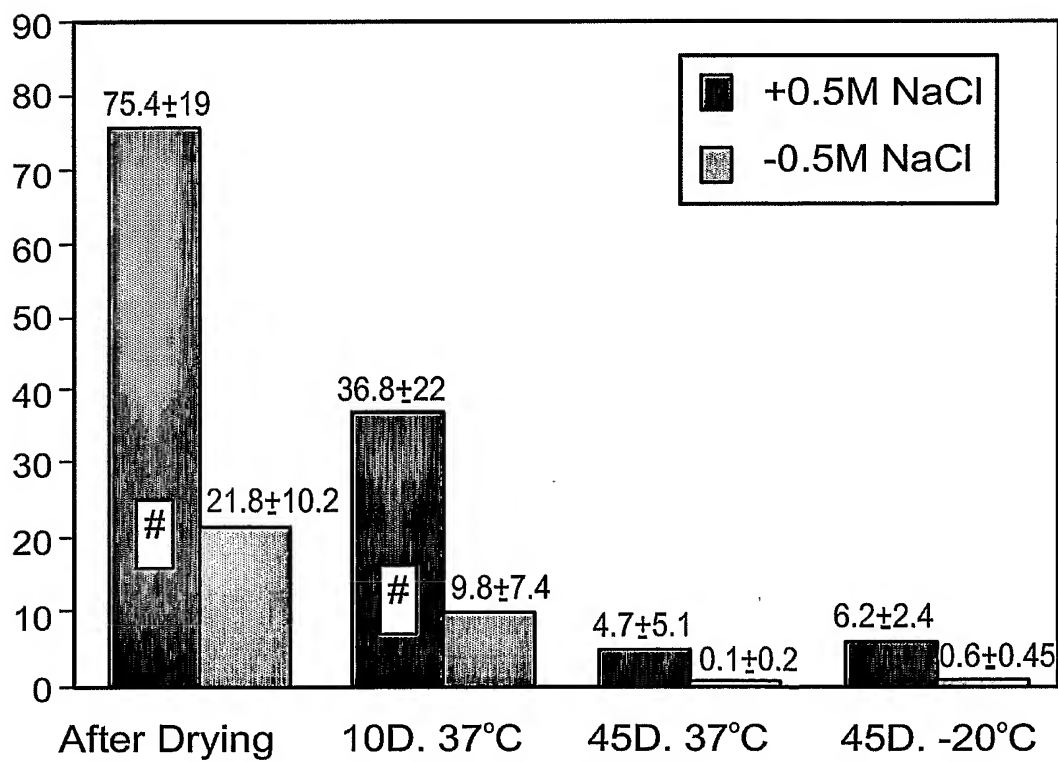


Fig. 12

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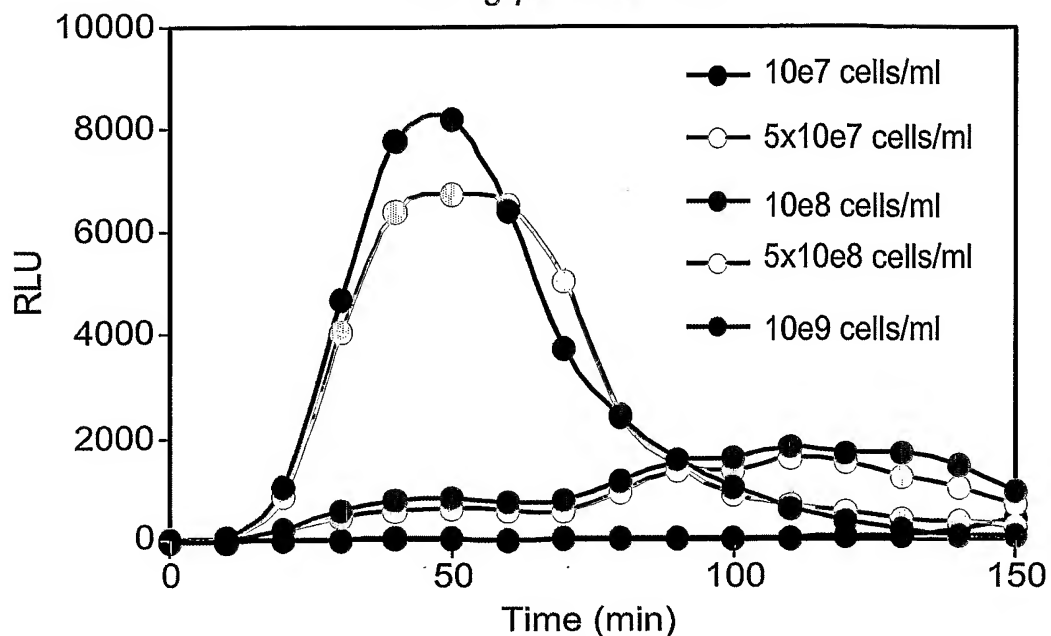
Comparison of different Concentrations of
Fresh *grpE::Lux* cells

Fig. 13a

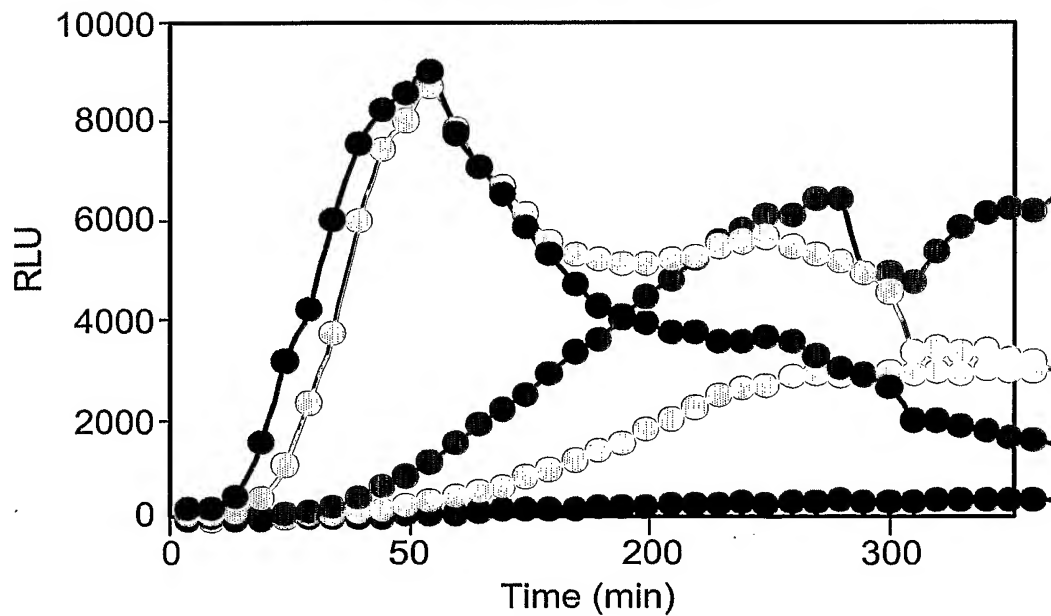
Comparison of different Concentrations of
Fresh *recA::Lux* cells

Fig. 13b

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Effect of Cells concentration on
Dry Cells *grpE::Lux*

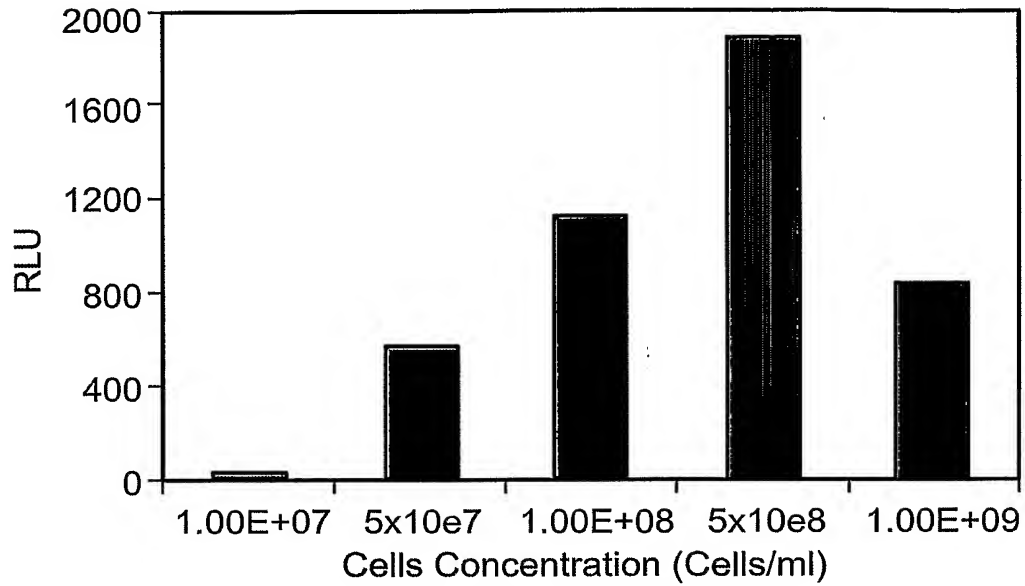


Fig. 14a

Effect of Cells concentration on
Dry Cells *recA::Lux*

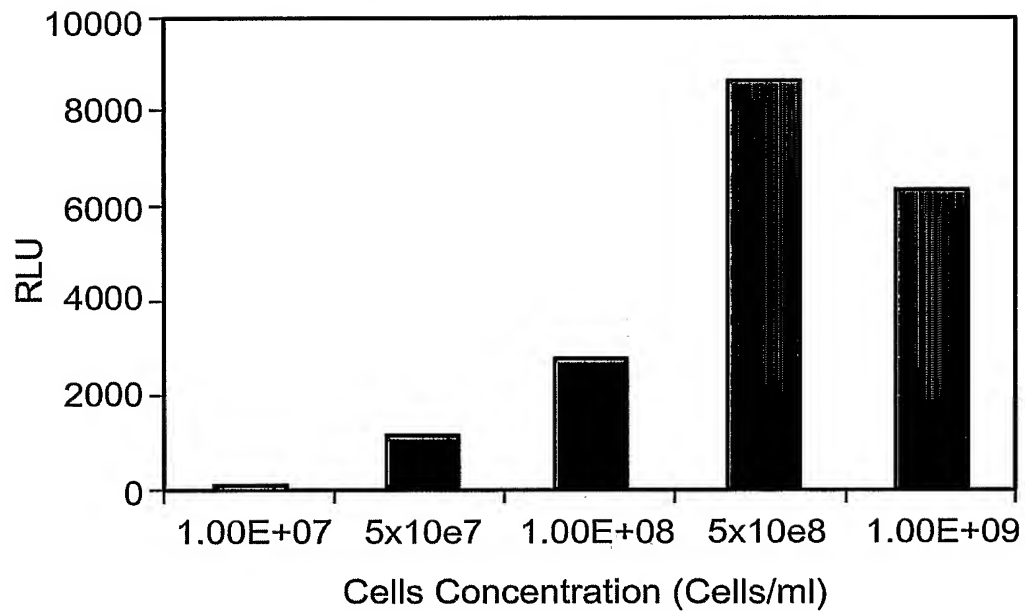


Fig. 14b

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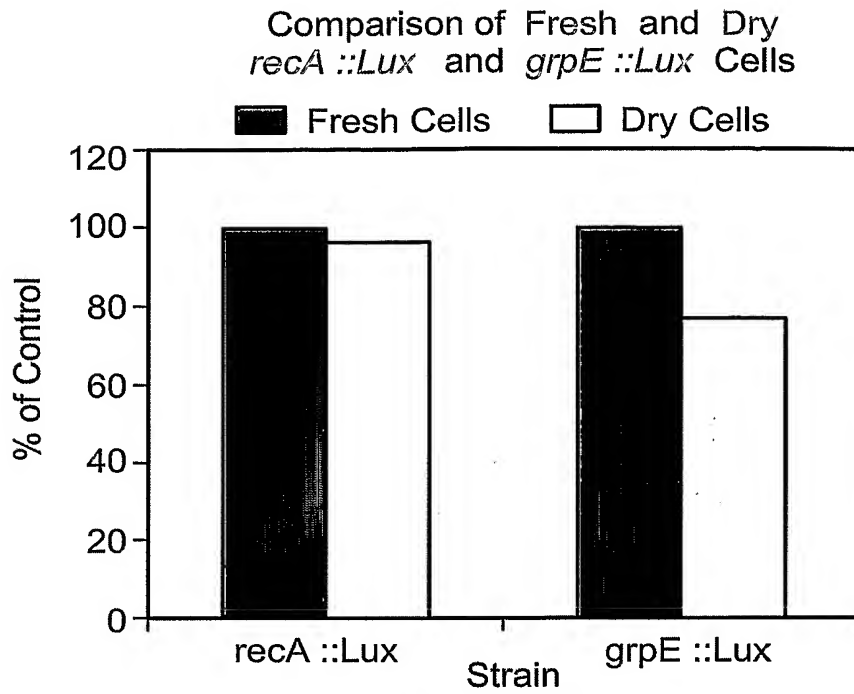


Fig. 15

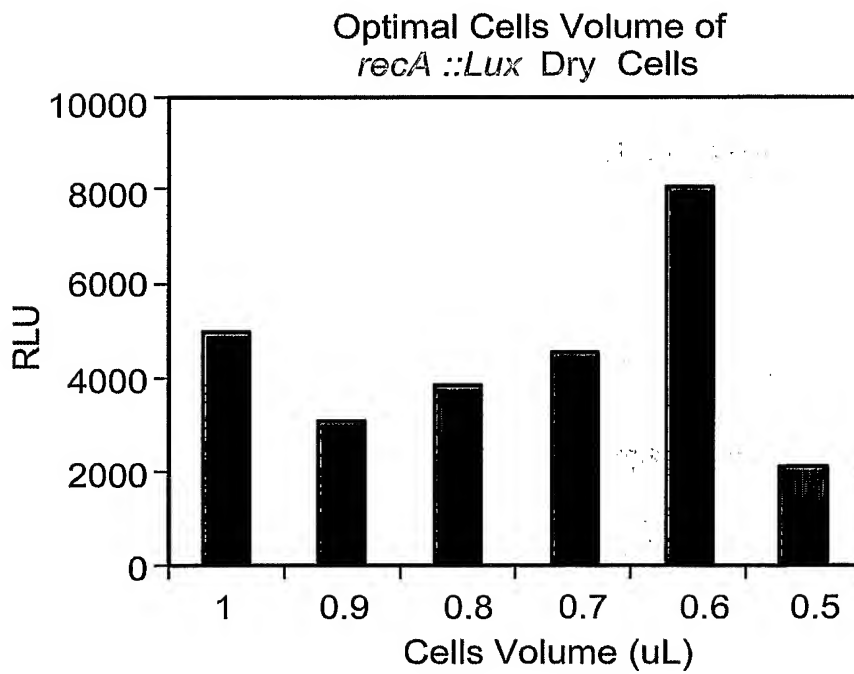


Fig. 16

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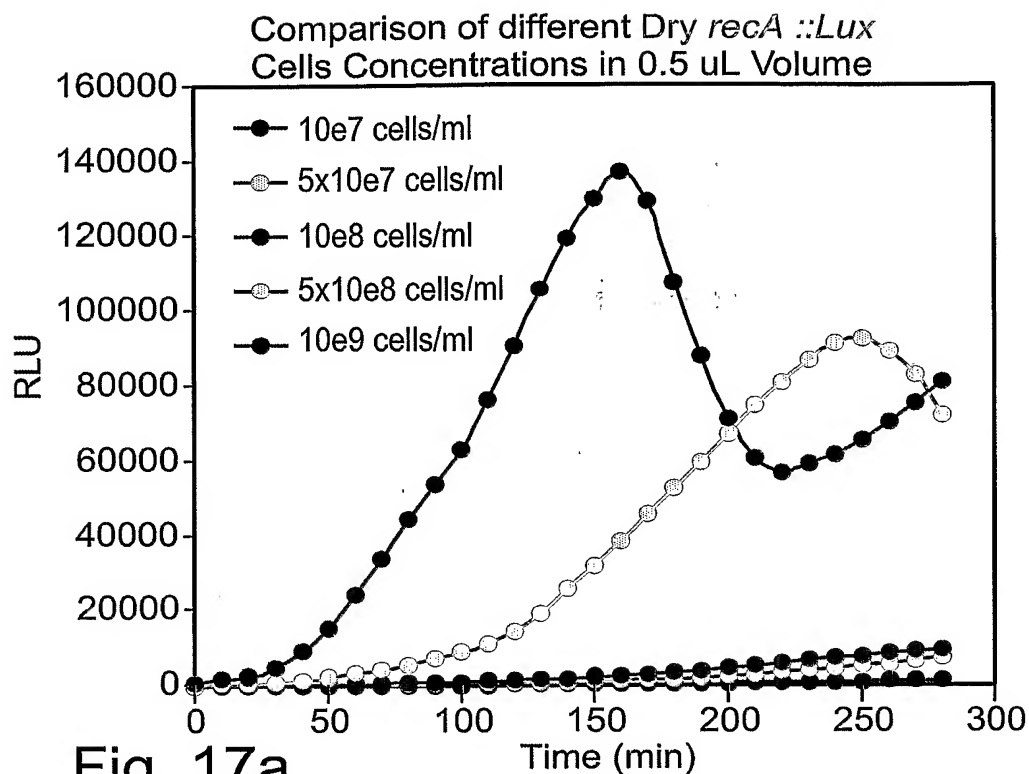


Fig. 17a

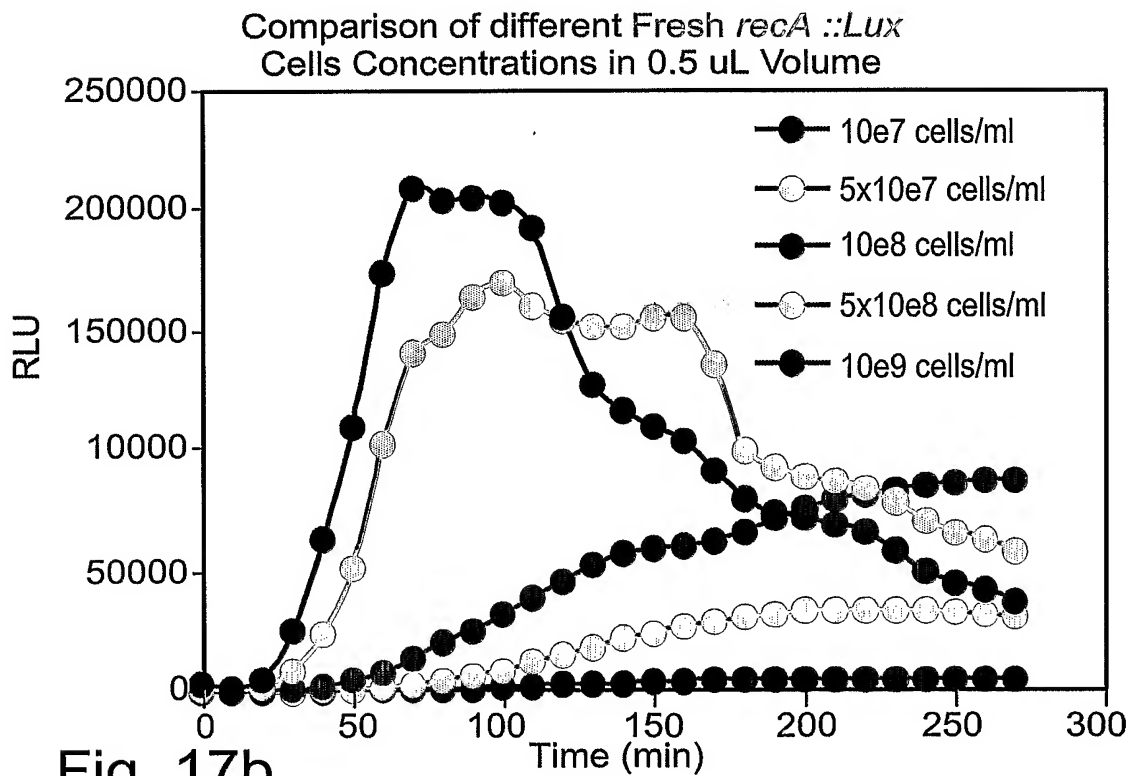


Fig. 17b

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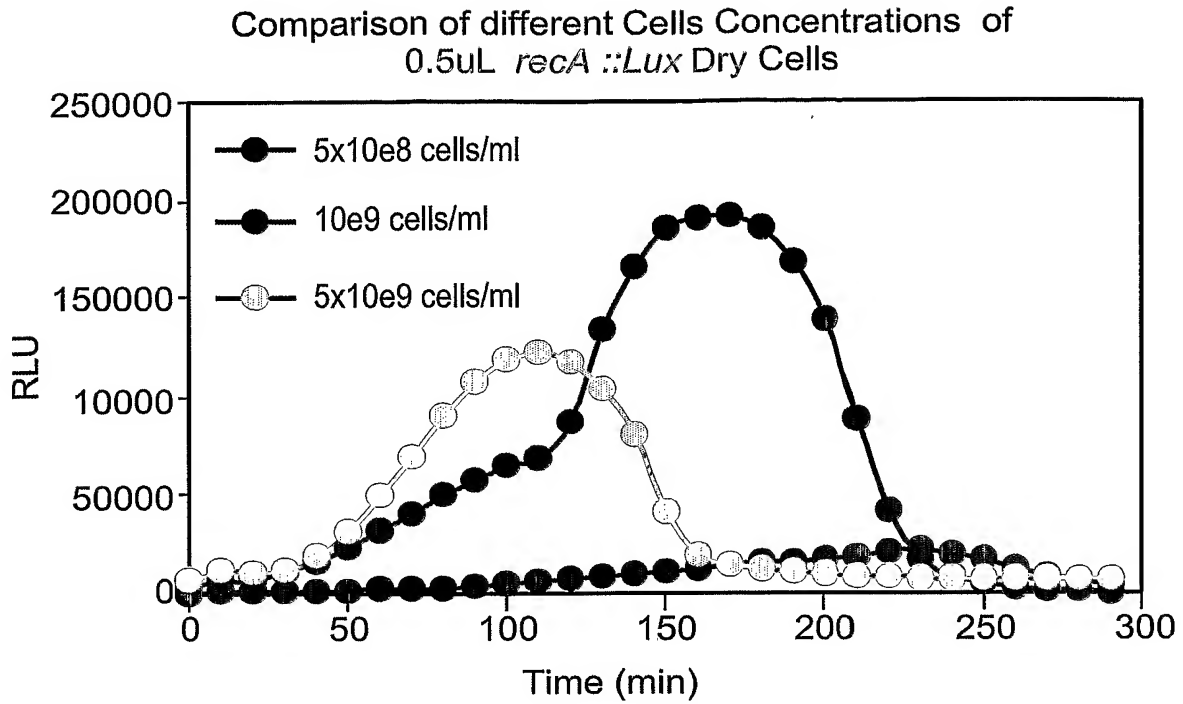


Fig. 18

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Effect of Storage at -20°C on Dry *recA* ::*Lux* Cells
Grown in LB and in M9

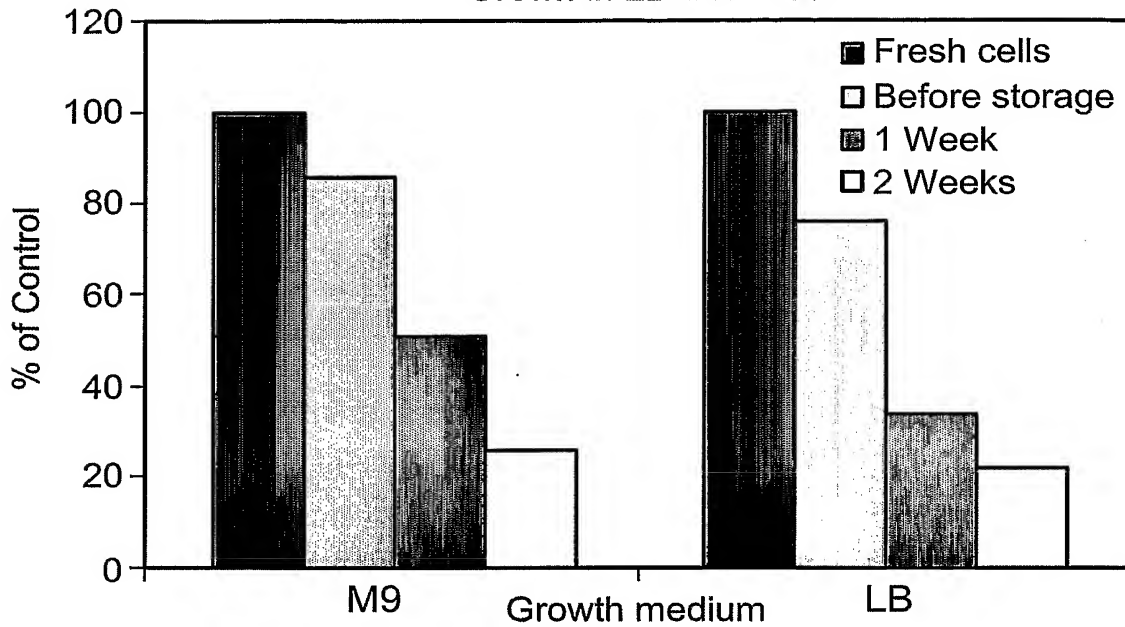


Fig. 19a

Effect of Storage at 4°C on Dry *recA* ::*Lux* Cells
Grown in LB and in M9

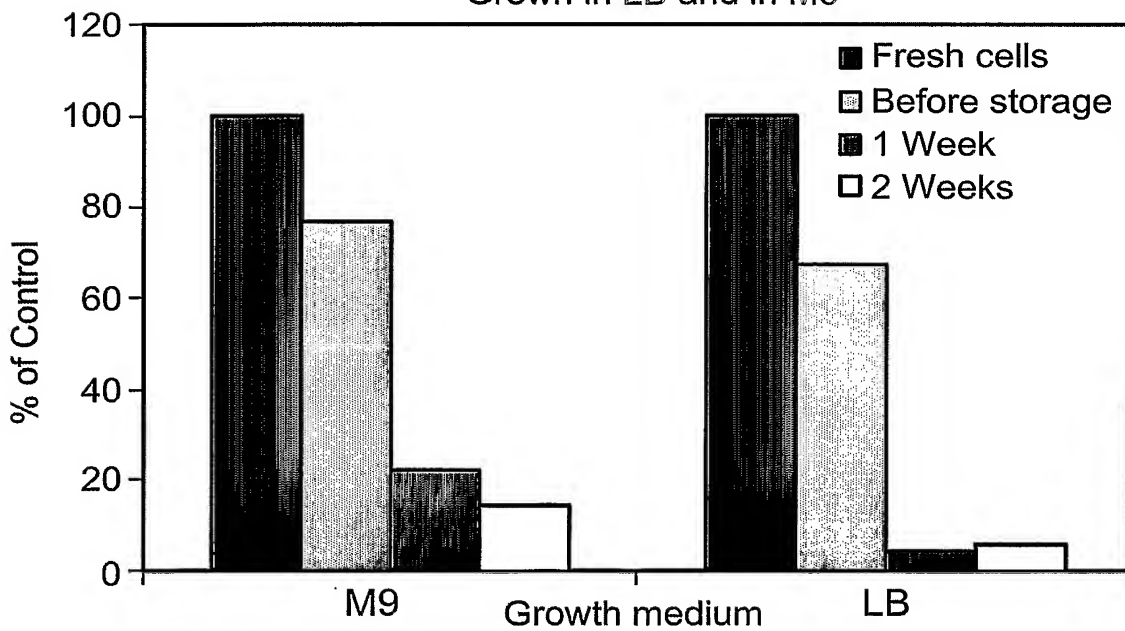
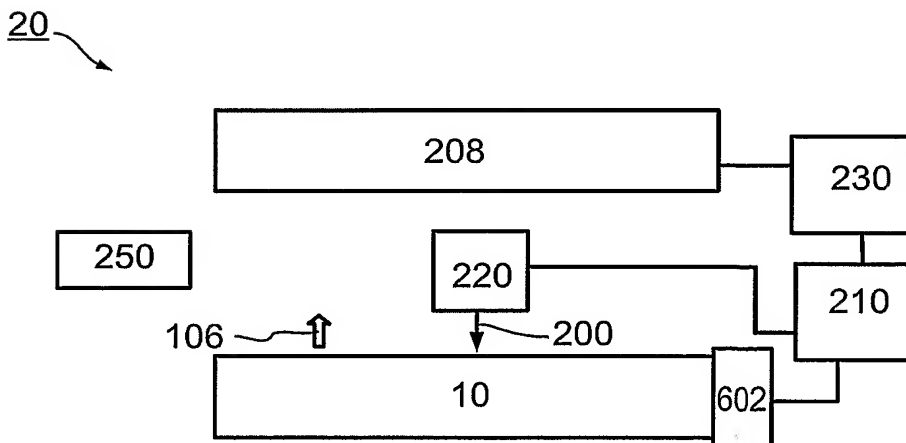
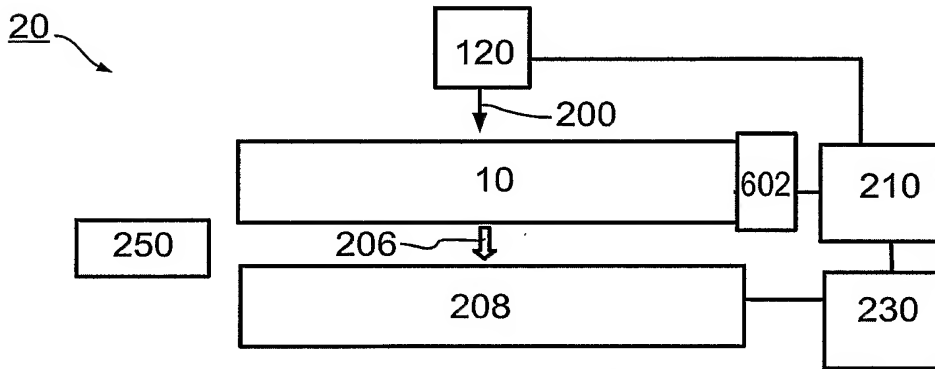
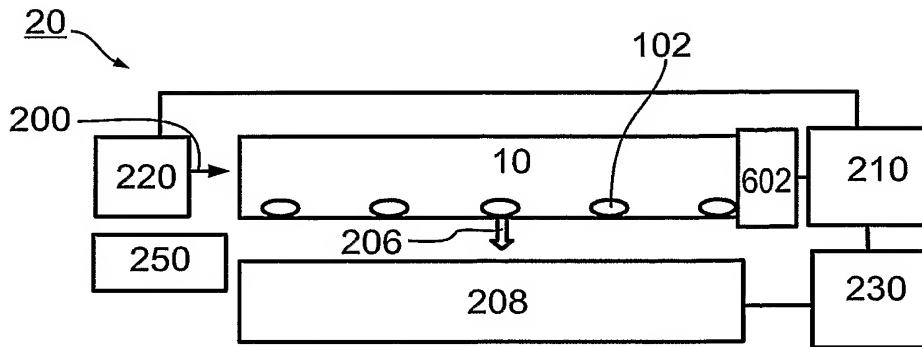


Fig. 19b

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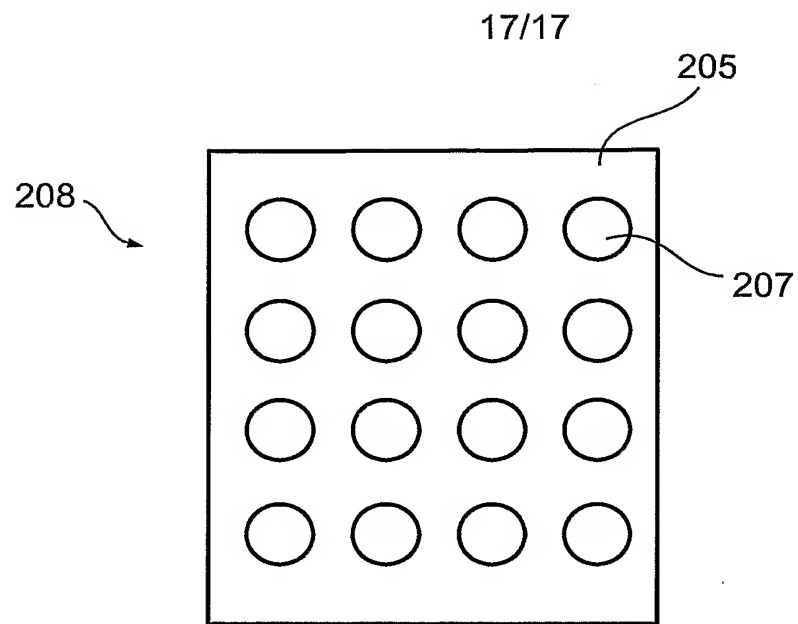


Fig. 21